



Locations of sections are shown in figure 1. The main part of the cross section is oriented parallel to depositional strike and ties together the two main subsurface cross sections B-B' and C-C'. The core provides the basis for the interpretation of geophysical logs (plate figures 5.1 and 5.2). Grain size is reversed from sections on plate 1, A-A', to mimic gamma-ray traces of geophysical logs.



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**PLATE 5. STRATIGRAPHIC CROSS SECTION F-F' COMPOSED OF MEASURED SECTIONS, DESCRIBED CORES, AND INTERPRETED GEOPHYSICAL LOGS**

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